

Substitute for form 1449/PTO				Complete if Known	
FIRST SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)				Application Number	10/570,839
				Filing Date	December 18, 2006
				First Named Inventor	Theodor Doll
				Art Unit	2891
				Examiner Name	Matthew W. Such
Sheet	1	of	1	Attorney Docket Number	3222.1430000

U.S. PATENT DOCUMENTS					
Examiner Initials ¹	Cite No. ¹	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number-Kind Code ² (if known)			
	US1	5,091,288	02-25-1992	Zapella <i>et al.</i>	
	US2				
	US3				
	US4				
	US5				
	US6				
	US7				
	US8				
	US9				
	US10				
	US11				
	US12				
	US13				
	US14				
	US15				
	US16				
	US17				
	US18				
	US19				
	US20				

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD- YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³ Number ⁴ Kind Code ⁵ (if known)				
	FP1	EP0718877A	06-26-1996	Murata Manufacturing Co		
	FP2	EP1291932A	03-12-2003	Konishiroku Photo Ind.		
	FP3	EP20040764691	06-07-2006	TECH UNI ILMENAU (DE)		
	FP4	DE20031040926	03-31-2005	TECH UNI ILMENAU (DE)		
	FP5					
	FP6					
	FP7					
	FP8					
	FP9					

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NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
	NPL1	Copy of International Search Report for Application No. PCT/EP2004/009729 Mailed April 25, 2005 (3 pages).	
	NPL2	Malenfant, Patrick R. L. <i>et al.</i> : "N-type organic thin-film transistor with high field-effect mobility based on a N,N' dialkyl - 3,4,9,10-perylene tetracarboxylic diimide derivative" APPLIED PHYSICS LETTERS, AMERICAN INSTITUTE OF PHYSICS, vol. 80, no. 14, 8 April 2002 (2002-04-08), pages 2517-2519, XP012030509 New York, US ISSN: 0003-6951 figure 1.	
	NPL3		
	NPL4		
	NPL5		
	NPL6		
	NPL7		
	NPL8		
	NPL9		
	NPL10		

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